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FAX NUMBER	: (571) 273-1248
PHONE:	(571) 272-1248
FROM:	Burton A. Amemick
PHONE:	(202) 331-7111
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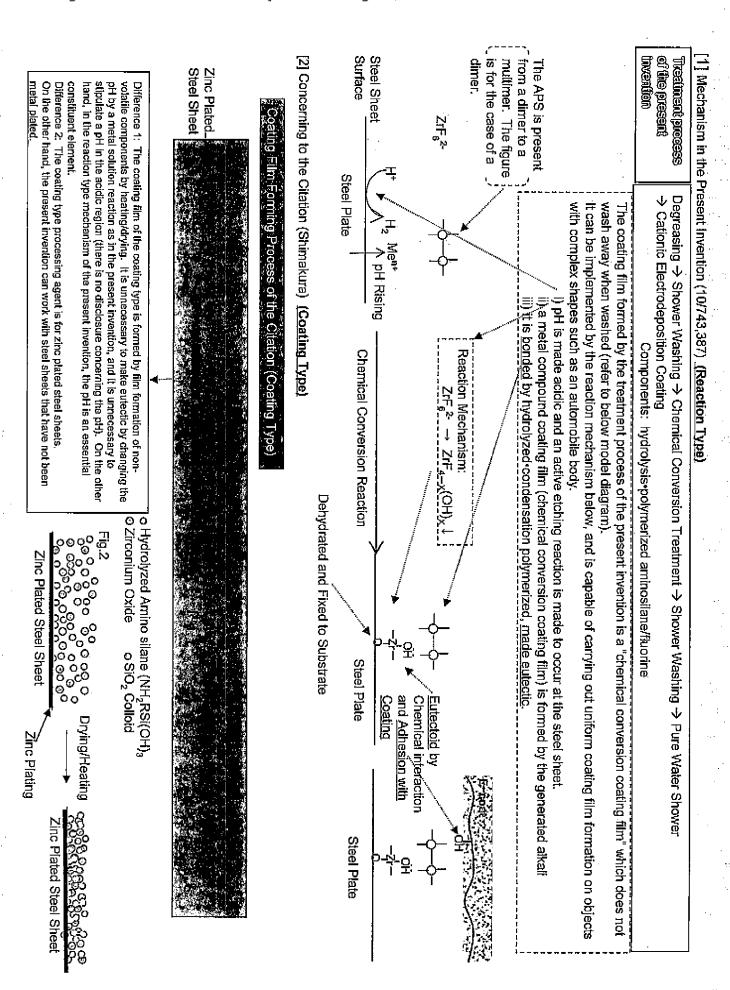
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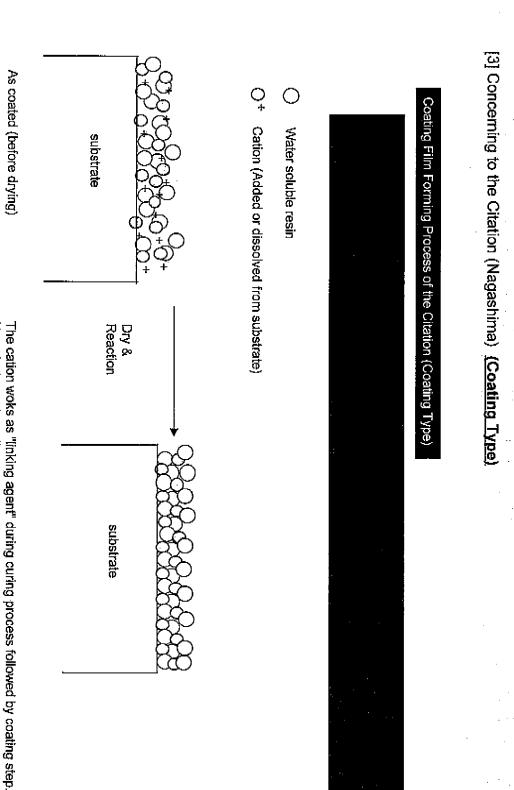
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CONNOLLY BOVE LODGE & HUTZ LLP

1875 Eye Street, NW, Suite 1100, Washington, DC 20006 Telephone: (202) 331-7111 Facsimile: (202) 293-6229

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Namely the cations directry react with water-solube polymer.

	Nagashima et.al		Matsukawa	
	Component	Role		Role
	Water, and hydrophilic medium	Medium	×	
≯	At least two elements selected from a group of Mn, Co, Zn, Mg, Ni, Fe, Ti , Al, Zr	[0019-20] Film Forming Agent [0042-43] Curing acceleration by reaction with resin	×	Reaction controller. And de
w	Fluoro-complex of Ti, Zr, Si, Hf, Al having more than 4 F atoms, and PO4, CH3COOH	[0021] Film Forming Agent [0042-43] Etching Agent	×	deposition on directry on CRS surface(H2ZrF6, H2TiF6, H2HfF6)
O	Silane copuling agent selected from a group of amino-, epoxy, vinyl, methacryloxy	[0022-29] Film Forming Agent	×	
ס	Water soluble polymer describing (D)	[0022-30] Film Forming Agent Major component	0	
Application Method	Dip, spray, immersion etc		×	
Coating mechanism	Coating and dry	[0016] Coating and dry	0	Conversion corting